Need an intro — Re-state the problem of the lab

I would tell him/her to make their car aerodynamic in the front by making it pointed. I would say don't make the balloon so big, make the cars mass not to big and not to small. My car went faster with a middle mass (not to big, not to small). It also went faster if we blew up the balloon less. My prediction was the car would have to be more aerodinamic, weight less (less mass) to have a greater momentum, and blow more air into the balloon. I was correct on $\frac{2}{3}$ of my predictions. I think my car went at the speed it did because my car weighed not enough, so it went on a curve every time. I think I blew into the balloon too much causing a greater mass. Also I made my cars weight not enough. Others made there cars more areodynamic so I if wemade our car more areodynamic it wouldve went farther. Finally, the more aerodynamic, medium weight, and how much you blew into the balloon affects the turnout of the project.

I need data from your results — did your speed numbers increase from your changes? (-1)